

DUNSKIY, V.F.[translator]; KOHRIN, B.B.[translator]; PANKOVA, S.V.  
[translator]; POPOV, I.V.[translator]; TRYAPITSYN, V.A.  
[translator]; FADEYEV, Yu.N.[translator]; RUKAVISHNIKOV,  
B.I., red.; FOMINA, N.O., red.; IOVLEVA, N.A., tekhn. red.

[Contemporary problems of entomology] Sovremennye problemy  
entomologii; sbornik statei. Pod red. i s predisl. B.I.  
Rukavishnikova. Moskva, Izd-vo inostr. lit-ry. Vol.2. 1961.  
182 p. (MIRA 15:11)

(Insecticides)

(Insects, Injurious and beneficial--Control)

TRYAPITSYN, V. A.

✓ TRYAPITSYN, V. A.: "Encirtides -- parasites of the false scale insects of the USSR".  
Leningrad, 1955. Zoological Inst. Acad Sci USSR. Academic Council. (Dissertations for the Degree of Candidate of Biological Sciences.)

So: Knizhnaya letopis' No. 49, 3 December 1955. Moscow.

TRYAPITSYN, V.A.

A new species of the genus *Psyllaephagus* Ashm. (Hymenoptera, Encyrtidae), a parasite living in the galls of *Egeirotrionea ceardi* (Bergev.) (Homoptera, Psyllidae) in southeastern Kazakhstan. Zool.zhur. 44 no.10:1569-1571 '65.

(MIRA 18:11)

1. Zoologicheskii institut AN SSSR, Leningrad.

USSR / General and Special Zoology. Insects. System- P  
atics and Faunistics.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 63946.

Author : Tryapitsyn, V. A.

Inst : Not given.

Title : Species of the Genus *Encyrtus* Latr. in the  
Fauna of USSR (Hymenoptera, Encyrtidae).

Orig Pub: Entomol. obozreniye, 1957, 36, No 3, 699-714.

Abstract: The representatives of the genus *Encyrtus* are  
parasites of pseudo-scale insects. In all, 30  
species of these chalcididae are known, of which  
eight are in the Palearctic (excluding Japan);  
among them five species are marked for the fauna  
of USSR; these are treated by the author in de-  
tail.

Card 1/1

TRYAPITSYN, V.A.

Stand for adjusting diesel-engine injectors. Obm.takh.opyt.

[MLP] no.20:38-39 '56.

(MIRA 12:11)

(Diesel engines--Maintenance and repair)

TRYAPITSYN, V.A.

Blocking button by an electric engine with phase rotor.  
Obm.tekh.opty.[MLP] no.20:39-40 '56. (MIRA 12:11)  
(Electric controllers)

POPOV, V.V.; TRYAPITSYN, V.A.

"Hymenoptera; introduction and keys to families" [in English] by  
O.W. Richards. Reviewed by V.V. Popov, V.A. Triapitsyn. Ent. oboz.  
38 no.3:710-713 '59. (MIRA 13:1)  
(Great Britain--Hymenoptera)  
(Richards, O.W.)

TRYAPITSYN, V.A.

Species of the genus *Encyrtus* Latr. (Hymenoptera, Encyrtidae) in the U.S.S.R. [with summary in English]. Ent. oboz. 36 no.3:699-714 '57. (MLRA 10:9)

1. Zoologicheskii institut Akademii nauk SSSR, Leningrad.  
(Chalcid flies) (Parasites--Scale insects)  
(Insects, Injurious and beneficial--Biological control)



TRYAPITSYN, V.A.

Type *Diversinervus paradisicus* (Motsch.) (Hymenoptera, Encyrtidae)  
Ent.oboz. 40 no.3:669-672 '61. (MLA 15:3)

1. Zoologicheskii institut AN SSSR, Leningrad.  
(Chalcid flies)

TRYAPITSYN, V.A.

New parasite of the Turanian scale *Diaspidiotus prunorum* (Laing)  
in Armenia and Uzbekistan. Dokl. AN Arm. SSR 34 no.2:93-96  
'62. (MIRA 15:4)

1. Zoologicheskiy institut AN SSSR. Predstavleno akademikom  
AN Armyanskoy SSR V.C.Gulkanyanom.  
(Erivan--Chalcid flies) (Parasites--Scale insects)  
(Uzbekistan--Chalcid flies)

TRYAPITSYN, V.A.

Encyrtidae (Hymenoptera), parasites of Doryctidae (Hymenoptera)  
in the U.S.S.R. Zool. zhur. 43 no.12:142-145 '64 (MIRA 173?)

1. Zoological Institute, Academy of Sciences of the U.S.S.R.,  
Leningrad.

TEYADITYA, 5.

Systematic position of the parasite: Hymenoptera: Ichneumonidae: Braconidae: Microgasterinae  
antennae (Nees) Hymenoptera, Ichneumonidae, Braconidae, 42 mm.  
884-888 103. (MIRA 12-8)

1. Biologic Study Institute INC. JR. 1000 1000

TRYAPITSYN, V.A.

Materials on oncyrtids (Hymenoptera, Encyrtidae)  
of the Caucasus. Report No.1. Ent. oboz. 41  
no.2:426-435 '62. (MIRA 15:11)

1. Zoologicheskiy institut AN SSSR, Leningrad.  
(Caucasus—Chalcid flies)

TRYAPITSYN, V.A.

New hymenopteran genus from Baltic amber. Paleot. zhur. no.3:  
89-95 '63. (MIRA 16:10)

1. Zoologicheskii institut AN SSSR.

TRYAPITSYN, V.A.

Encytridae (Hymenoptera), parasites of *Nipponaclerda turanica*  
(Arch.) (Homoptera, Acleridae) in the Nogay Steppe. Zool. zhur.  
41 no.4:560-570 Ap '62. (MIRA 15:4)

1. Zoological Institute, Academy of Sciences of the U.S.S.R.,  
Leningrad.

(Nogay Steppe--Encytridae) (Parasites--Insects)

TRYAPITSYN, V.A.

New species of Encyrtidae (Hymenoptera) from the Maritime  
Territory. Ent. oboz. 44 no. 4:885-906 '65 (MIR. 19:1)

1. Zoologicheskiiy institut AN SSSR, Leningrad.



TRYAPITSYN, V.N.

6 mercaptopurine in the treatment of psoriasis, Vest. derz. i  
ven. no.3:58-61 '65. (MIRA 18:11)

1. Otdel dermatologii (zav. A.P. Bazyka) Ukrainskogo nauchno-  
issledovatel'skogo instituta (direktor - dotsent A.I. Pyatikop).  
Nauchnyy rukovoditel' raboty G.S. TSeraidis, Khar'kov.

KOVALEV, I.N. [deceased]; TRYAPITSYNA, L.N.

Bibliographic index of works completed at the station of the  
Astrakhan Preserve. Trudy Astr. zap. no.5:353-369 '61.

(MIRA 16:8)

(Bibliography--Astrakhan Preserve--Natural history)

(Astrakhan Preserve--Natural History--Bibliography)

CA TRYAPITSYNA, N. F.

10

Alkoxy-substituted esters of phosphorous acid and their reaction with halosubstituted ethers. V. S. Abramov and N. F. Tryapitsyna (Kazan State Univ.). *J. Gen. Chem. U.S.S.R.* 19, 917-26 (1949) (Pub. 1950) (English translation).—See *C.A.* 44, 1012c. E. J. C.

TRYAPITSYN, V.A.

New encyrtids (Hymenoptera, Encyrtidae), the parasites of  
scale insects (Homoptera, Coccidae), in the Maritime  
Territory. Zool. zhur. 43 no.10:1454-1466 '64.

(MIRA 17:12)

1. Zoological Institute, Academy of Sciences of the U.S.S.R.  
(Leningrad).

TRYAPITSYNA, N. F.

Alkoxy-substituted esters of phosphorous acid and their reaction with halosubstituted ethers V. S. Abramov and N. F. Tryapitsyna. *Zhur. Obshch. Khim.* (J. Gen. Chem.) 19, 929-30 (1949). -Addn. of 1 mol.  $\text{PCl}_3$  to 114 g. (3 mols.)  $\text{MeOCH}_2\text{CH}_2\text{OH}$  in 182 g. (3 mols.) pure  $\text{Me}_2\text{NPh}$  and 350 ml.  $\text{Et}_2\text{O}$  with cooling, followed by stirring 0.5 hr. and filtration, gave 71% ( $\text{MeOCH}_2\text{CH}_2\text{O})_2\text{P}$  (I).  $b_p$  138.5-40.0°,  $n_D^{20}$  1.4002,  $d_4^{20}$  1.000; this (2 g.) was treated with 1.5 g.  $\text{CuI}$  (temp. rise to 45°) and the mixt. warmed until a clear soln. formed, but cooling failed to give a cryst. adduct; heating 7.4 g. ester with 4 g.  $\text{MeOCH}_2\text{CH}_2\text{Br}$  10 hrs. at 130-50° gave 60.8% (4.5 g.)  $\text{MeOCH}_2\text{CH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OMe})_2$ ,  $b_p$  155-6.5°,  $n_D^{20}$  1.4302,  $d_4^{20}$  1.1435; this (2.5 g.) heated with 10 ml. 10%  $\text{HCl}$  several hrs. at 130-50° gave an upper layer of Methyl Cellosolve and an aq. layer presumably contg.  $\text{MeOCH}_2\text{CH}_2\text{PO}(\text{OH})_2$ , although evapn. failed to yield a cryst. product; addn. of 3.4 g.  $\text{MeOCH}_2\text{Br}$  to 7 g. I gave a vigorous reaction and the mixt. heated 1.5 hrs. to 150° gave 3.5 g.  $\text{MeOCH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OMe})_2$ ,  $b_p$  154-6°,  $b_p$  163-4°,  $n_D^{20}$  1.4373,  $d_4^{20}$  1.1456, which on hydrolysis with 10%  $\text{HCl}$  at 120-50° failed to give a cryst. acid. Similarly, 7 g. I and 3.8 g.  $\text{EtOCH}_2\text{Br}$  in 1.5 hrs. at 150°

gave 4.2 g.  $\text{EtOCH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OMe})_2$ ,  $b_p$  168-9.5°,  $n_D^{20}$  1.4373,  $d_4^{20}$  1.1258, which also failed to give a solid acid after 10 hrs. with 10%  $\text{HCl}$  at 130-50°.  $\text{PrOCH}_2\text{Br}$  (5 g.) and 8 g. I gave in 1.5 hrs. at 150-72°,  $\text{PrOCH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OMe})_2$ ,  $b_p$  157-9°,  $n_D^{20}$  1.4380,  $d_4^{20}$  1.101. Similar reaction in the cold of 51 g.  $\text{PCl}_3$ , 100 g.  $\text{EtOCH}_2\text{CH}_2\text{OH}$ , and 135 g.  $\text{Me}_2\text{NPh}$  in 320 ml.  $\text{Et}_2\text{O}$  gave after 3.5 hrs. 75% ( $\text{EtOCH}_2\text{CH}_2\text{O})_2\text{P}$ ,  $b_p$  156-8°,  $n_D^{20}$  1.4377,  $d_4^{20}$  1.1034, which also failed to form a solid cuprous iodide adduct. The ester (II) (8.2 g.) and 1 g.  $\text{EtOCH}_2\text{CH}_2\text{Br}$  after 5 hrs. at 150-60° gave 7.5 g.  $\text{EtOCH}_2\text{CH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OEt})_2$ ,  $b_p$  184-1°,  $n_D^{20}$  1.4372,  $d_4^{20}$  1.090, which failed to give a solid acid on hydrolysis with 10%  $\text{HCl}$  (10 hrs. at 140-60°). II (8 g.) and 3.4 g.  $\text{MeOCH}_2\text{Br}$  gave after 2 hrs. at 150° 6.5 g.  $\text{MeOCH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OEt})_2$ ,  $b_p$  155-6°,  $n_D^{20}$  1.4345,  $d_4^{20}$  1.0877 (failed to give a solid acid on heating with 10%  $\text{HCl}$  to 140-60°), similarly 9  $\text{EtOCH}_2\text{Br}$  gave 6.5 g.  $\text{EtOCH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OEt})_2$ ,  $b_p$  160-70°,  $n_D^{20}$  1.4340,  $d_4^{20}$  1.072 (also failed to give a solid acid), while 10 g. II and 5.1 g.  $\text{PrOCH}_2\text{Br}$  gave in 1.5 hrs. at 150-60°, 7.7 g.  $\text{PrOCH}_2\text{PO}(\text{OCH}_2\text{CH}_2\text{OEt})_2$ ,  $b_p$  158-5-50°,  $n_D^{20}$  1.4304,  $d_4^{20}$  1.055, which also failed to give a solid acid. C. M. Kosolapoff

KRYLOVA, N.A., prof.; TRYAPKIN, B.M.

Studying the etiology and pathogenesis of dyspepsia in calves.  
Veterinariia 41 no.7:58-63 J1 '64. (MIRA 18:11)

1. Kazanskiy veterinarnyy institut.

L 34848-65 EPA(s)-2/EWT(m)/EPF(c)/ENG(v)/EPR/EPA(w)-2/EWP(j) Pc-4/pab-10/pe-5/pr-4/  
 ACCESSION NR: AP5008546 S/0286/65/000/006/0061/0061  
 Ps-4/Pt-10 WJ/RM

AUTHOR: Alekseyenko, V. I.; Pokrovskiy, N. I.; Mikhurin, I. U.; Lebedev, Yu. I.;  
 Kudachnikov, M. M.; Levin, R. I.; Abramov, I. A.; Rokov, V. B.; Bernshteyn, L. M.;  
 Kuznetsov, L. I.; Artyukhin, I. I.; Luginov, V. A.

TITLE: A method for producing insulating plastics, Class 39, No. 169246

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 6, 1965, 61

TOPIC TAGS: plastic insulator, polar polymer, nonpolar polymer

ABSTRACT: This Author's Certificate introduces a method for producing insulating plastics based on polyvinylchloride modified with rubber. The electrical insulation properties and heat resistance of the product are improved by using a mixture of polar and nonpolar rubbers as the modifiers with the addition of mineral fillers.

ASSOCIATION: none

SUBMITTED: 31Mar61

ENCL: 00

SUB CODE: MT,OC

NO REF SOV: 000

OTHER: 000

Card 1/1

TRYAPKIN, A.I., inzh.

Introducing conveyors in processing and sorting second-grade cotton.  
Tekst. prom. 18 no.9:14-15 S '58. (MIRA 11:10)  
(Cotton machinery)



TRYAPKIN, B.M., nauchnyy sotrudnik

Some data on the morphology of interneuronal connections. Uch.  
zap. KVI 85:3-14'62. (MIRA 16:7)

1. Kazanskiy veterinarnyy institut. Iz laboratorii eksperimental'noy  
patologii i fiziologii Kazanskogo veterinarnogo instituta (zav.-prof.  
N.A.Krylova) i iz kafedry gistologii Kazanskogo gosudarstvennogo me-  
ditsinskogo instituta (zav.-prof. G.I.Zabusov).  
(NERVES)

L 20954-66

ACC NR: AP6005984

SOURCE CODE: UR/0256/65/000/008/0039/0041

AUTHOR: Tryapkin, G. I. (Engineer, Major)

ORG: None

TITLE: March in mountains

SOURCE: Vestnik protivovozdushnoy oborony, no. 8, 1965, 39-41

TOPIC TAGS: motor vehicle, transportation equipment, armed force logistics

ABSTRACT: The transportation technique and equipment used by a military radar unit for its movements in mountains is discussed. The hauling of special trailers and of AD-50 and AD-10 sets can be made by using ZIL-151, ZIL-157 and ZIL-163 motor vehicles. The ATS-tractors were used for crossing mountain passes and for hauling radar-station trailers. Special wedges, blocks and wheel-shoe devices (illustrated in three figures) were applied to slow the downward motion along icy slopes. At high altitudes (over 1000 m), the carburetors were adjusted for operation at low-air pressures. The

Card 1/2

L 20954-66

ACC NR: AP6005984

ignition system, brakes, drives and other devices were carefully checked. The formation of vehicles in the column was arranged in such a manner that the light vehicles were placed before the heavy ones. A reconnaissance car for examining the route and conveying warning signals was placed at the head of the column. The commanding officer sat in the second vehicle while his deputy followed at the end of the column. The liaison was maintained by radio. Stopovers usually were made every 50 km at appropriate and convenient locations. Orig. art. has: 3 figures.

SUB CODE: 15 / SUBM DATE: None / ORIG REF: 000 / OTI REF: 000

Card 2/2 *mjs*

UCHASTKIN, Petr Vasil'yevich. Prinimali uchastiye: MATELENOK, D.A.,  
nauchnyy sotrudnik; KRAVTSOVA, A.S., nachnyy sotrudnik;  
THYAPKIN, M.P., nachnyy sotrudnik. TETEREVNIKOV, V.N., kand.  
tekh.nauk, spetsred.; DENISOVA, I.S., red.; BAKOV, S.I.,  
tekh.n.red.

[Air conditioning units for hot working shops] Ustanovki  
iskusstvennogo klimata v gorischikh tsekhakh. Izd-vo VTsSPS  
Profizdat, 1958. 270 p. (MIRA 12:5)  
(Metallurgical plants--Air conditioning)

YURCHAK, I.Ya., kand. tekhn. nauk; TRYAPKIN, Ye.G.; GORODOV, N.N.; KOVXL'MAN,  
G.A.; ENTELIS, F.S.

Ways of mechanizing the production of porcelain and faience tableware.  
Trudy GIKI no.3:3-30 '56. (MIRA 11:5)

(Pottery)

(Ceramic industries--Equipment and supplies)

BASHKOV, A.I., inzhener, laureat Stalinskoy premii; TRYAPOCHKIN, V.A.,  
inzhener

The "Donbass-2" coal combine. Mekh. trud. rah. 9 no.7:29-32  
J1 '55. (MIRA 8:9)  
(Coal mining machinery)

TRYAPOCHKIN, V.A.  
SUMIN, I.F., starshiy nauchnyy sotrudnik; TRYAPOCHKIN, V.A.

Using 660v in coal mining. Bezop. truda v prom. 1 no.4:10-12 Ap '57.  
(MLRA 10:6)  
1. Makeyevskiy nauchno-issledovatel'skiy institut po bezopastnosti  
rabot v gornoy promyshlennosti (for Sumin). 2. Nachal'nik shakhty  
No.24 tresta Gukovugol' (for Tryapochkin).  
(Electricity in mining)

TRYAPYSHKO, A.D.

Clinical significance of the reaction of blood serum with Lugol's  
solution: Sov.med. 22 no.10:74-77 O '58 (MIRA 11:11)

1. Iz kafedry propedevtiki vnutrennikh bolezney (zav. prof.  
P.I. Shamarin) Saratovskogo gosudarstvennogo meditsinskogo  
instituta (dir. - dotsent B.A. Nikitin).  
(BLOOD PROTEINS, determ.  
Lugol's solution reaction (R<sub>us</sub>))



TRYAPITSYN, V.A....

A Palaeo-arctic species of the genus *Coelopencyrtus* Timb. (Hymenoptera, Encyrtidae). Ent. oboz. 39 no.3:697-700 '60. (MIRA 13:9)

1. Zoologicheskii institut Akademii nauk SSSR, Leningrad.  
(Khoper Preserve—Chalcid flies)

~~TRYASKIN, M.~~

We agree with comrade Razovskii. Prom. koop. no.5:15 My '58.

1. Predsedatel' ptavleniya arteli im. Shestoy pyatiletki, g. (MIRA 11:4)  
Vladimir.

(Sewing)

TRYASKIN, O.V., inzh.

Package-forming mechanisms for synthetic fibers. Nauch.-issl. trudy  
VNIILTEKMASha no.10:17-40 '63.

(MIRA 18:2)

EXCERPTA MEDICA SEC. 12 Vol. 12/8 Ophth. Aug. 58

1466. SYNTHOMYCIN (CHLORAMPHENIOL) TREATMENT OF EXTERNAL EYE DISEASES (Russian text) - Tryaskov A. A. - VOEN. - MED. ZH. 1956, 3 (42-43)

Synthomycin was used as drops in a 0.25% solution, or as a 3% ointment in vaseline for treatment of various external eye diseases. Cases of acute conjunctivitis were cured within 4-6 days, and blepharoconjunctivitis in an average of 12 days; in 14 out of 48 patients treated a recurrence followed at various intervals. A repetition of the course of treatment produced good results. Patients with keratitis of various aetiology were hospitalized for an average period of 15.7 days. Synthomycin treatment was particularly effective in treatment of corneal ulcers. In chemical burns recovery set in within 5-7 days.

(S)

Country	: USSR	Q-5
Category	: Farm Animals. The Honey Bee.	
Abstr. Jour	: Ref Zhurn-Biol., No 16, 1953, 74150	
Author	: Tryasko, V. V.	
Institut.	: Scientific Research Institute of Apiculture.	
Title	: Drones Mating with Queens.	
Orig. Pub.	: Pchelovodstvo, 1957, No 12, 29-31	
Abstract	: One-hundred-and-fifty cells with queens were placed on a small platform from which the queens flew out in order to mate.*It was established that pairing occurs within a very short time, and during the wedding flight which lasts for 12-18 minutes, the queen succeeds in mating with several drones. Four out of five recovered drones displayed a train attached to the base of the penis. This train can not be anything else but the train left by the preceding drone which has mated with the same queen.	
Card:	1/2	

Category	: Farm Animals. The Honey Bee.	Q-5
Abstr. Jour	: Ref Zhurn-Biol., No 16, 1953, 74150	
Author	:	
Institut.	:	
Title	:	
Orig. Pub.	:	
Abstract	: previously; the train is detached from the sting cell of the queen before the second and any further matings take place. -- V. A. Temnov	
Card:	2/2	

1971/12/16, V V.

USSR/Farm Animals - Domestic Insects. Honey-Bees

Abs Jour : Ref Zhur - Biol., No 1, 1958, 2666

Q-8

Author : V.V. Tryasko

Inst : -

Title : The Train of the Queen Bee, Its Nature.

Orig Pub : Pchelovodstvo, 1957, No 4, 22-28

Abstract : An investigation of the anatomical structure of drones made at the Institute of Apiculture (Ryazan') established that the train is not the bulb of the sexual organ of drones, or a clump of mucus as it has been asserted so far. The train is composed of chitin scales which had become exfoliated from the bulb together with a small part of the transparent membrane of the bulb. The cavity between the scales is filled with mucus. The presence of a vacuolized layer in the cells of the bulbular wall which faces the scales, contributes to the exfoliation of the scales. This process

Card 1/2

USSR/Farm Animals - Domestic Insects, Honey-Bees.

Abs Jour : Ref Zhur - Biol., No 1, 1958, 2666

Q-8

may be produced experimentally, at a definite stage of the turning out of the sexual organ of the drone.

Card 2/2

TRYASKOV, A.A., podpolkovnik med.sluzhby

Synthomycin therapy in external diseases of the eye. Voen.-med.  
zhur. no.8:42-43 Ag '56 (MIRA 12:1)  
(~~EYE~~---DISEASES AND DEFECTS)  
(CHLORAMYCETIN)

USSR / Pharmacology, Toxicology. Vitamins.

V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85195.

Author : Kal'yan, G. A., Mironova, N. V., Alayeva, L. D.,  
~~Tryastina, Z. I.~~, Mayorova, G.S., Serazetdinov, Ya.F.

Inst : Not given.

Title : Comparative Evaluation of the Use of Vitamin B<sub>1</sub>  
and Extract of Aloes in the Treatment of Parodontosis.

Orig Pub: Stomatologiya, 1957, No 6, 18-21.

Abstract: No abstract.

Card 1/1



KAL'YAN, G. A.; MIRONOVA, N.V.; ALAYEVA, L.D.; TRYASTSINA, Z.I.; MAYOROVA,  
G.S.; SERAZETDINOV, Ya.P.

Comparison of the use of vitamin B<sub>1</sub> and aloe extract in treating  
pyorrhea alveolaris. Stomatologiia 36 no.6:18-21 N-D '57.

(MIRA 11:2)

1. Iz polikliniki No.1 (nach. I.V.Mironov, nauchnyyrukovoditel' -  
dotsent G.A.Vasil'yev)

(THIAMINE) (ALOE) (GUMS--DISEASES)

TRYASUCHEV, P.M.

Filling lymphatic nodes with contrast medium. Arkh. anat.  
gist. i embr. 48 no.5:90-92 My '65. (MIRA 1965)

1. Kafedra normal'noy anatomii (zav. - prof. K.V. Romodanovskiy)  
Novosibirskogo meditsinskogo instituta. Submitted June 30, 1964.

Category : *Animal Husbandry*  
 Abs. Jour. : *USSR Zootechnical Journal*, No. 1, 1959, 1597  
 Author : *Tryasuchkina, A.G.*  
 Institut. : *USSR Academy of Sciences, Institute of Zoology and Animal Husbandry*  
 Title : *On the problem of the development of the productivity of sheep in the USSR*  
 Orig. Pub. : *USSR Zootechnical Journal*, No. 1, 1959, 1597  
 Abstract : *On the basis of observations made in 1952-1955, the author has studied the productivity of sheep in the USSR and has shown that the productivity of sheep is determined by the conditions of development, productivity, morphology and anatomy of the sheep under different conditions of husbandry. - A.A. Tolstoyev*

Card:

1/1

TRYASUCHKINA, A.G.

Category : *Animal Husbandry*  
 Abs. Jour. : *USSR Zootechnical Journal*, No. 1, 1959, 1597  
 Author : *Tryasuchkina, A.G.*  
 Institut. : *USSR Academy of Sciences, Institute of Zoology and Animal Husbandry*  
 Title : *On the problem of the development of the productivity of sheep in the USSR*  
 Orig. Pub. : *USSR Zootechnical Journal*, No. 1, 1959, 1597  
 Abstract : *On the basis of observations made in 1952-1955, the author has studied the productivity of sheep in the USSR and has shown that the productivity of sheep is determined by the conditions of development, productivity, morphology and anatomy of the sheep under different conditions of husbandry. - A.A. Tolstoyev*

Card:

1/1

TRYASUCHKINA, A.O.

TRYASUCHKINA, A.O., Cand Bio Sci -- (diss) "Effect of slight heating and temporary inundation upon the growth and development of certain meadow grasses." Len, 1958. 21 pp (Acad Sci USSR. Botan Inst im V.I. Komarov) 120 copies (KL,20-58,96)

TRYASUCHKINA A.O.

Effect of raised ground water level and temporary inundation on the growth and development of slough grass (*Beckmannia erucoiformis* Host.). Bot.zhur.42 no.8:1242-1249 Ag '57. (MLHA 10:9)

1. Botanicheskiy institut imeni V.L.Komarova Akademii nauk SSSR, Leningrad.  
(Rybinsk Reservoir region--Slough grass) (Soil moisture)

**KHAYMOVICH, Ye.M., professor, doktor tekhnicheskikh nauk; TRIASUNOV, P.G.,  
inzhener, retsenzent; RUDENSKIY, Ya., tekhnicheskii redaktor**

[Hydraulic drive and hydraulic automation of machine tools]  
Gidroprivody i gidroavtomatika stankov. Kiev, Gos.nauchno-tekhn.  
izd-vo mashinostroit. i sudostroit.lit-ry, 1953. 330 p.  
(Machine tools--Hydraulic driving) (MIRA 10:7)

TRYASUNOV, P.G.

"Hydrofication" [hydraulic operation] of multi-spindle semi-automatic lathes. Stan. i instr. 26 no.10:1-6 0'55.

(MIRA 9:1)

(Machine tools--Hydraulic driving)

TRYASUNOV, P.G.; ZAMANSKIY, S.M.

News in the construction of six-spindle automats and semiautomats.  
Stan. 1 instr. 26 no.2:1-5 Fe '55. (MLRA 8:6)  
(Machine tools) (Machinery, Automatic)



i TRYASUNOV, P. G.

USSR/Miscellaneous

Card 1/1 : Pub. 103 - 4/29

Authors : Tryasunov, P. G., and Fankov, A. S.

Title : Mechanism for clamping a noncalibrated rod

Periodical : Stan. i instr. 9, 12-13, Sep 1954

Abstract : A mechanism for fastening (clamping) noncalibrated rods, on lathes is described. The mechanism is distinguished by its compactness, technological details and simplicity in exploitation. The technological and economical advantages, derived through the adoption of this clamping device, are indicated. Drawings.

Institution : ...

Submitted : ...

Tryasunov, P. G.

USER/Engineering - Machine tools

Card 1/1 Pub. 103 - 3/29

Authors : Tryasunov, P. G., and Pankov, A. S.

Title : Concerning mechanisms controlling the travel of a lathe carriage

Periodical : Stan. 1 instr. 10, 9-12, Oct 1954

Abstract : A description is presented of feed gears and drive screws which operate and control the travel of a lathe carriage. Diagrams; drawings.

Institution : ...

Submitted : ...

TRYASUNOV, P.O.; PANKOV, A.S.

Mechanism for clamping an uncalibrated rod. Stan. 1 instr. 25 no.9:  
12-13 S '54. (MLRA 7:11)  
(Chucks)

TRYASUNOV, P.G.; PANKOV, A.S.

Mechanisms for stepless regulation of carriage motion. Stan. 1 instr.  
25 no.10:9-12 0 '54. (MLRA 7:11)  
(Lathes)

TRYASUNOV, P. G.

USSR/ Engineering - Machine construction

Card 1/1 Pub. 103 - 1/19

Authors : Tryasunov, P. G., and Zemanskiy, S. M.

Title : News in the construction of six-spindle automatic and semi-automatic machines

Periodical : Stan. i instr. 2, 1 - 5, Feb 1955

Abstract : Announcement is made by the Kiev Machine Construction Plant about the installation of two new metal-cutting machines - the fully automatic 6-spindle chucking machine type 1265 and the semi-automatic machine type 1265 P. Both machines are of uniform construction and their parts are unified up to 70%. The principle difference and mode of operation of both machines is described. The maximum diameter of the metal parts machined on the fully automatic 1265 is 65 mm and 160 mm on the 1265 P. One USSR reference (1954). Drawings; illustrations; graph.

Institution: .....

Submitted: .....

1. HYPODONTOMY, 1957.  
VEKSLER, A.A.; GRIGOR'YEVA, A.M.; KUL'CHITSKAYA, V.S.; LUTSENKO, A.I.;  
PEREL'ZON, R.A.; TRYASUNOVA, M.V.; SLEMZIN, A.A., redaktor;  
POMICHEV, P.M., tekhnicheskii redaktor

[Soviet live stock in numbers; a statistical manual] Chislennost'  
skota v SSSR; statisticheskii sbornik. Moskva, Gos.stat.izd-vo,  
1957. 618 p. (MLRA 10:8)

1. Russia (1923- U.S.S.R.) Tsentral'noye statisticheskoye  
upravleniye.  
(Stock and stockbreeding--Statistics)

RYADUNOVA, T. T.

"Bacteriosis of the Bullberry," Mikrobiol., 9, No. 3, 1966. Inst. For Agr. Biol.,  
Moscow Inst., Moscow, -1966-.

TRYASUNOVA, T. I.

L. P. STARYGINA, Microbiol. ix, pp. 222-224, 1940



TIYASNOVA, T. I.  
STAINCINA, L.P. Microbiology 9, 282-93 (1940)

SAYKINA, Vera Nikolayevna, inzh.; KALYANOVA, Mariya Pavlovna, inzh.;  
TRYASUNOVA, Ye. V., inzh., red. red.; SAMOKHOTSKIY, A.I.,  
inzh., red.; SOROKINA, T.M., tekhn. red.

[Chemical and heat treatment of friction surfaces instead of honing] Khimiko-termicheskaya obrabotka poverkhnostei treniya vzamen dovodki. Moskva, Filial Vses. in-ta nauchn. i tekhn. informatsii, 1958. 7 p. (Peredovoi nauchno-tekhnicheskii i proizvodstvennyi opyt. Tema 3. No.M-58-246/8) (MIRA 16:2)  
(Surfaces (Technology))

RAGAZINA, M.F., inzh., ved. red.; TRYASUNOVA, Ye.V., inzh., ved.  
red.; TRUSOV, L.P., kand.tekhn.nauk, red.; PONOMAREV, V.A.,  
tekhn. red.; SOROKINA, T.M., tekhn. red.

[Heat and chemical heat treatment of ferrous and nonferrous  
metals]Termicheskaya i khimiko-termicheskaya obrabotka cher-  
nykh i tsvetnykh metallov. Moskva, Filial Vses. in-ta na-  
uchn. i tekhn. informatsii. Nos.1, 3-4. 1958. (Peredovoi  
nauchno-tekhnikeskii i proizvodstvennyi opyt. Tema 3.  
Nos.M-58-10/1, M-58-264/10, M-58-398/15. (MIRA 16:3)

(Steel--Heat treatment)  
(Nonferrous metals--Heat treatment)

TRYASVYATSKIY, I. A.

Agriculture

Storage of grain. Pod. red. V. L. Kretovicha, 2 izd. Moskva, Gos. izd-vo tekhn.  
i ekon. lit-ry po vo-rosam zagotovk, 1951

Monthly List of Russian Accession, Library of Congress, June 1952. UNCLASSIFIED.

SEDYKIN, K.G.; KANT, V.I.; TRYATITSYN, P.M.

Results of the efforts of a Communist working collective.  
Zdravookhraneniye 6 no.2:3-5 Mr-Ap'63. (MIRA 16:10)

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TRYB, C.

TRYB, C. In Great Poreba - at the Orkan Convention. p. 16, No. 11, Nov. 1956.  
Poland, Warszawa  
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

THYB, Richard; KUBES, Jaroslav

Monteggia's fracture. Cas. lek. cesk. 98 no.2:44-47 9 Jan 59.

1. I. chirurgická klinika v Brně, přednosta prof. MUDr. Josef Podlaha,  
Chirurgické oddělení OUN v Přerově, primář MUDr. Rostislav Cenek.  
R. T. Brno, Pekárska 53

(ULNA, fract.

Monteggia's fract. (Cz))

(RADIUS, disloc.

in Monteggia's fract. (Cz))

TRYB, R.; KORISTEK, V.

Bilio biliary fistula. Rozhl. chir. 42 no.2:87-91 F '63.

1. I. chirurgická klinika lékařské fakulty UJEP v Brně, přednosta  
prof. dr. J. Podlaha, DrSc.  
(CHOLELITHIASIS) (BILIARY FISTULA)



EXCERPTA MEDICA Sec 9 Vol 13/3 Surgery Mar 59

1424. (345) DISLOCATION OF THE HIP JOINT AND FRACTURE OF THE HEAD OF THE FEMUR - Luxace v kyčelním kloubu se zlomeninou hlavičky femuru - Tryb R. 1. Chir. Klin., Brno - ACTA CHIR. ORTHOP. TRAUM. CECI. 1958, 25/3 (204-208) illus. 3

Report of a case successfully treated by open reduction. Three years after the injury the patient walks almost without difficulty. The mobility of the hip joint is somewhat impaired and there are osteoarthrotic changes. An analysis of therapeutic methods based on 41 observations quoted in the literature is given. (IX, 19)

TRYB, R.; KASPAR, Z.

Long-term results of surgical treatment of femoral neck fractures.  
Rozhl. chir. 43 no.7:491-494 J1 '64.

1. I Chirurgická klinika lékařské fak. University J.E. Purkyně v  
Brně (prednosta prof. dr. J. Podlaha, DrSc.)

TRYB, Richard

A contribution to treatment of displaced fractures of the acetabulum.  
Rozhl. chir. 40 no.12:820-824 '61.

1. I chirurgická klinika v Brně, přednosta prof. dr. Josef Podiřha.  
(ACETABULUM fract. & disloc.)

DOLEZAL, Jan; TRYB, Richard

Prevention of habitual shoulder dislocations. Rozhl.chir. 29  
no.12:813-817 D '60.

1. I.chirurgická klinika University v Brně, přednosta prof.  
MUDr. Josef Podlaha.  
(SHOULDER fract & disloc)

TRYB, Richard

Injuries of the ligamentum cruciatum of the knee joint. Rozhl.  
chir.40 no.1:52-58 Ja '61.

1. I.chirurgická klinika prof. MUDr. J.Podlahy v Brně.  
    (KNEE wds & inj)  
    (LIGAMENTS wds & inj)

Excerpta Medica Sec 9 Surgery Vol. 9/6 June 55

3049. TRYB R., DOLEŽAL J. and BEDNÁŘ O. Heinrichova 17, Dřevafská 20, ~~Hrádky 10~~, Brno. \*Výsledky léčení žaludečních vředů resekci se zvláštním zřetelem k pracovní schopnosti. Results of resection treatment of peptic ulcer with special reference to fitness for work LEK. LISIV 1954, 9/3 (58-61)

The immediate postoperative mortality in 733 cases of Hofmeister-Finsterer gastrectomy was 1.36% (10 cases). Follow-ups were made after 3-7 yr. in 506 cases; 57.1% were free from symptoms, while 33.4% had mild and 5.9% severe symptoms. More than 90% of patients had resumed work (officials and those engaged in light work after 6-8 weeks, and those engaged in heavy labour after 3 months). It is suggested that heavy labour should temporarily be replaced by lighter work which enables the ex-patient to eat more regularly and frequently. A high-protein diet is recommended, but no special regimen over a prolonged period is necessary. Great restraint should be observed in adjudging compensation, as it was found that the majority of those receiving compensation were free from symptoms. Medical treatment prior to the operation is important; caution should be observed in respect of operative indications when tb is present. Postoperative symptoms were frequently caused by hypacid gastritis and less frequently by enteritis, anaemia, relapses or dumping.

Wondrák - Litoměřice (IX, 6)

TRYB, Richard; ZAVREL, Ivo

Our experience with plastic surgery of the Achilles tendon. Rozhl.  
chir. 41 no.8:560-563 Ag '62.

1. I. chirurgická klinika v Brně, přednosta prof. dr. J. Podlaha,  
DrSc.

(ACHILLES TENDON) (TENDON TRANSPLANTATION)  
(TENDON INJURY)

TRYB, Richard, Dr.

Dislocation of hip & fracture of femur head. Acta chir. orthop. traumat. czech. 25 no.3:204-208 May 58.

1. I. chirurgická klinika v Brně, přednosta prof. Dr. J. Podlaha.  
(HIP, disloc.  
with fract. of femur head, surg. (Cz))  
(FEMUR HEAD, fract.  
with disloc. of hip, surg. (Cz))



TRYB, Richard

Dislocation of a torn medial epicondyle of the humerus into the elbow joint. Rozhl. chir. 39 no.1:57-62 Ja '60

1. I. chirurgická klinika v Brně, přednosta prof. dr. J. Podlaha.  
(ELBOW, wds. & inj.)

TRHB, Richard, MUDr.

Dislocation of knee. Acta chir. orthop. traum. cech. 24 no.4:338-344  
July 57.

1. Chriurgicka klinika v Brne, Prednosta prof. Dr. Josef Podlaha.  
(KNEE, disloc.  
management in aged (Cz))

TRYB, R.

Our experience with malignant thyroid tumors. Rozhl. chir. 44  
no.11:767-772 N '65.

1. I. chirurgicka klinika lekarske fakulty University J.E.  
Purkyne v Brne (prednosta doc. dr. J. Uhlir, DrSc.).

TRYBALSKA, Irena, ins.

Application of fast drying gypsum leveling masses for prefabricated  
gypsum and "estrich gypsum" sleepers. Przegl budowl i bud  
mieszak 34 no.7:440-441 J1 '62.

POLAND/Chemical Technology. Chemical Products and Their  
Applications. Instruments and Automation.

II

Abs Jour: Ref Zhur-Mhin., No 8, 1959, 27782.

Author : Gregorowicz, Z. and Trybalski, Z.

Inst :

Title : Automatic Control of the Purity of the Condensate  
Fed to La Monte Kettles at Nitric Acid Plants.

Orig Pub: Przenysl Chem, 37, No 5, 370-371 (1958) (in Polish with  
English and Russian summaries)

Abstract: The authors give a brief description of the system  
which is used to feed pure condensate from the am-  
monium nitrate evaporators to the La Monte kettles.  
The quality of the condensate is controlled by two  
 $\text{NH}_4\text{NO}_3$  analyzers which control the  $\text{NH}_4\text{NO}_3$  content

Card : 1/2

TRYBALSKI

POL/ND/Chemical Technology. Chemical Products and Their  
Applications. Instruments and Automation.

11

Abs Jour: Ref Zhur-Khim., No 8, 1959, 27782.

Author : Gregorowicz, Z. and Trybalski, Z.

Inst :

Title : Automatic Control of the Purity of the Condensate  
Fed to La Monte Kettles at Nitric Acid Plants.

Orig Pub: Przemysl Chem, 37, No 5, 370-371 (1958) (in Polish with  
English and Russian summaries)

Abstract: The authors give a brief description of the system  
which is used to feed pure condensate from the am-  
monium nitrate evaporators to the La Monte kettles.  
The quality of the condensate is controlled by two  
NH<sub>4</sub>NO<sub>3</sub> analyzers which control the NH<sub>4</sub>NO<sub>3</sub> content

Card : 1/2

TRYBALSKI, Zdzislaw, Zast. prof. dr inż.

A study on the controlling properties of a countercurrent heat exchanger with variable flow of one medium. Automatyka Gliwice no.1:165-183 '61.

1. Katedra Elektroautomatyki Przemysłowej, Politechnika Śląska, Gliwice.

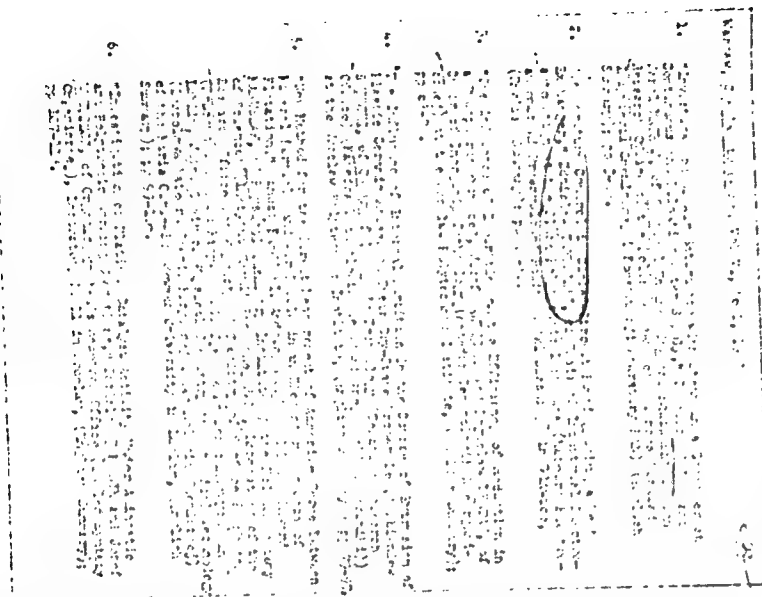
TRYBALSKI, Zdzislaw, dr inz.

Outlines of a general method of selecting the best controlling apparatus for heat exchange and its subsidiary simplified transfer function. Automatyka Gliwice no.2:1-139 '62.

1. Politechnika Slaska, Gliwice.



PRYBIALSKI, ED.



TRYBALSKI, Z.

"Dynamic properties of temperature response elements with heat exchange by means of convection" by Z.Trybalski. Reviewed by Z.Trybalski. Pomiary 8 no.1:48 Ja '62.

TRYBALSKI, Zdzislaw

Temperature control of a closed pumping circuit by means of a heat exchanger. I. Chemia stosow 6 no.1:45-62 '62.

1. Katedra Elektroautomatyki Przemyslowej, Politechnika Slaska, Gliwice.

TRYBALSKI, Zdzisław

A study on the control properties of a counter-current heat exchanger with one medium variable flow. Archiw automat 6 no.4:493-510 '61.

1. Politechnika Slaska, Katedra Elektroautomatyki Przemyslowej.

(Heat exchangers)

32211  
P/031/61/006/004/010/110  
D265/D301

26.2/81

AUTHOR:

Trybalski, Zdzisław

TITLE:

A study of the control properties of a counter-flow heat exchanger with one medium variable flow

PERIODICAL:

Archiwum automatyki i telemechaniki, v. 6, no. 4, 1961,  
493-510

TEXT: Heat exchangers of the concentric pipe type, operating on the counter flow principle, are discussed. The object is to study the hydrodynamic conditions of the exciting signal controlling the system by the change of flow of one medium, keeping its incoming temperature constant, and observing the response of the exchanger after a step change in flow is applied. The energy balance condition is given in a figure, and for  $T_1 > T_2$  the energy balance is obtained:

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X

32211

P/031/61/006/004/010/010  
D265/D301

A study of the...

$$G_1 i_1 \partial \tau = dv_1 \gamma_1 c_1 \partial T_1 + dF(T_1 - T_2) \alpha_1 \partial \tau + G_1 \left( i_1 + \frac{\partial i_1}{\partial x} dx \right)$$

and

$$dF \alpha_2 (T_1 - T_2) \partial \tau + G_2 \left( i_2 + \frac{\partial i_2}{\partial x} dx \right) \partial \tau = dv_2 \gamma_2 c_2 \partial T_2 + G_2 i_2 \partial \tau$$

where  $T$  = temperature,  $G$  = mass flow,  $w$  = velocity of flow,  $\tau$  = time,  
 $i$  = enthalpy,  $F$  = wetted area,  $O$  = wetted perimeter,  $c$  = specific heat

By introducing the coefficient  $K = \frac{\alpha O}{F \gamma c}$ , the set of two equations

$$\frac{\partial T_1}{\partial \tau} = K_1 (T_2 - T_1) + w_1 \frac{\partial T_1}{\partial x} \quad (1)$$

$$\text{and} \quad \frac{\partial T_2}{\partial \tau} = K_2 (T_1 - T_2) + w_2 \frac{\partial T_2}{\partial x} \quad (2)$$

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P/031/61/006/004/010/010  
D265/D301

A study of the...

is obtained, which comprises all the thermal and hydrodynamic phenomena of the given figure. These equations are solved by applying Picard's method of successive approximations. The relationship is found between the temperature of the hot medium of temperature  $T_1 = \text{const.}$  flowing through the inner pipe as a function of the instantaneous change of flow of the second cold medium of temperature  $T_2 = \text{const.}$  flowing through the outer pipe in an opposite direction; i.e.,  $T_1 = f(G_2^x)$  or  $T_1 = \varphi(w_2)$  for constant cross-section of the pipes. The calculated results obtained by the exact and approximate methods are then compared with the actual temperatures taken during the experiment, verifying the close accuracy of the method proposed in this paper. The schematic arrangements of the measuring systems are shown for 3 types of the flow change signals by stepped exciting signals and by signals changing linearly and sinusoidally. There are 15 figures and 48 references: 17 Soviet-bloc and 31 non-Soviet-bloc. The 4 most recent references to the English-language publi-

Card 3/4

X

A study of the...

32211

P/031/61/006/004/010/010

D265/D301

cations read as follows: J. A. Clark, V. S. Arpacı, K. M. Treadwell, Dynamic Response of Heat Exchangers Having Internal Heat Sources, Trans. ASME, Vol. 80, No. 3, 1958; Conference at Cambridge, Plant and Process Dynamic Characteristics, Proceedings of a conference held at Cambridge, April 1956, London, Butterworths Sci. 1957; R.C.L. Bosforth, Heat Transfer Phenomena, John Wiley, N.Y., 1957; W. J. Caldwell, G. A. Coon, L. M. Zoss, Frequency response for process control, McGraw-Hill Book Co., 1959.

ASSOCIATION: Politechnika Śląska. Katedra elektroautomatyki przemysłowej (Silesian Polytechnic, Department of Industrial Electronic Automation)

SUBMITTED: October 29, 1960

Card 4/4

X



TRYBALSKA

- 14
1. "An Regulator Using a Delay-Line," Patent 2011111 and Patent 2011111 pp 371-386 (English summary).
  2. "Analysis of a Relay's Response to a Complex Control System," Patent 2011111 pp 387-397 (English summary).
  3. "Some Applications of Reading Systems of Complex-ary Type with the Hierarchical Elements," Patent 2011111 pp 399-408 (English summary).
  4. "Signal Signal Parameters in Telecommunication," Patent 2011111 pp 409-411 (English summary).
  5. "On a Certain Method of Analysis of Relay-Control Systems," Patent 2011111 pp 413-420 (English summary).
  6. "Some Characteristics of a Pulse Controlled DC Motor," Patent 2011111 pp 421-432 (English summary).
  7. "An Analysis of Following System Operating with DC Motor Controlled by Pulse Duration Modulation," Patent 2011111 pp 433-445 (English summary).
  8. "The Properties of the Dynamic Inverse-Parallel Circuit with Inductive Load," Patent 2011111 pp 447-471 (English summary).
  9. "Load Characteristics of Two-Element Relay with Amplifier," Patent 2011111 pp 473-493 (English summary).
  10. "A Study of Control Properties of Counter-Current Motor Drivings with One Motion Variable," Patent 2011111 pp 495-510 (English summary).
  11. "Self-Compensating Ability of Induced Steam Generator with Internal Inter-Circulation," Patent 2011111 pp 511-522 (English summary).
  12. "Transient Temperature Distribution of the Parallel Flow Heat Exchanger," Patent 2011111 pp 523-540 (English summary).

TRYBALSKI, Z.

POLAND/Chemical Technology - Chemical Products and Their  
Application. Industrial Organic Synthesis

I-14

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 13080

Author : Trybalski Z., Rokossowski Z.

Title : Automation of the Process of Oxidation of Naphthalene  
to Phthalic Anhydride

Orig Pub : Przem. chem., 1956, 12, No 2, 74-76

Abstract : Experiments were carried out on automation of the process  
of oxidation of naphthalene to phthalic anhydride.  
Presented are the technological and design embodiments  
of the automation. Additional verification of the results  
is being carried out in a pilot plant before putting the  
automation into production practice.

Card 1/1

- 278 -

TRYBOWSKA, Elfryda

Climatologic seasons in Rabka-Zdroj. Przegl geofiz 8 no.3:  
151-154 '63.

1. Stacja Meteorologiczna, Rabka-Zdroj.

TRYBOWSKI, C.

SCIENCE

Periodical: GAZETA OBSERWATORA. P.I.H.M. Vol. 11, no. 7, July 1958.

TRYBOWSKI, C. The climatology of health resorts. p. 9.

Monthly List of East European Acquisitions (EFAI), 18, Vol. 8, No. 3, May 1959  
Unclass.

TRYBOWSKI, C.

Results of observations on air cooling in Rabka, p. 285.

Panstwowy Instytut Hydrologiczno-Meteorologiczny. WIADOMOSCI SLUZYNI HYDROLOGI-  
CZNEJ I METEOROLOGICZNEJ.  
Warszawa, Poland..Vol. 6, no. 5, 1950

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

TRYBCOWSKI, Czeslaw

Frequency distribution and day to day variability of the  
individual average daily air temperatures in Rabka-Zdroj.  
Przegl geofiz 8 no.3:155-158 '63.

1. Stacja Meteorologiczna, Rabka-Zdroj.

TRYBONSKI, J.

Precipitation in Rabka in the years 1934-1952. p. 411  
Vol 3, no. 5, 1955. WIADOMOSCI BLUZY HYDROLOGICZNEJ I METEOROLOGICZNEJ. Warsaw,  
Poland.

So: Eastern European accession. Vol 5, no. 4, April 1956

~~TRYBOWSKI, C.~~

"A centennial of Rabka-Zdroj."

p. 13 (Gazeta Obserwatora. P.I.H.M.) Vol. 10, no. 10, Oct. 1957  
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,  
April 1958



TRYBOWSKI, C.

TRYBOWSKI, C.

Studies on low winds in Rabka.

P. 201 (wierszy) Vol. 25, 1956, Krakow, Poland

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

TRYCHOWSKI, C.

TRYCHOWSKI, C. A table for measuring solar cycle length. . . (1), 1954 P.

Vol. 8, no. 8, August 1955

CALIFORNIA OBSERVATORY

Palmdale

California

See: Last European News Service, vol. 1, no. 100

TRYBOWSKI, C.

TRYBOWSKI, C. An excursion to the "Petrified Town." p. 7, No. 11, Nov. 1956.  
Poland, Warszawa  
Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

TPYBOWSKI, C.

Climates in the earth's past, p. 4.

GAZETA OBSERWATORA. P.I.H.M. (Instytut Hydrologiczno-Meteorologiczny)  
Warszawa. Vol. 7, no. 13, 1957  
Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959  
Uncl.